

[NAME OF THE DOCUMENT] ABSTRACT OF THE DISCLOSURE

An elevator supervisory system is obtained which is capable of performing the monitoring of image data of a plurality of monitoring points at the same time point in an elevator, an escalator or a moving walk at low cost and with ease. The system includes a plurality of monitoring cameras 2a through 2f that output pieces of image data 8a through 8f obtained by taking pictures of the plurality of monitoring points, an image data accumulation device 6a that accumulates individual pieces of image data 8a through 8f in a time series manner, and an accumulated image data display device 6, 6c that displays image data in response to monitoring requests 11, 12 from a user. The image data accumulation device 6a outputs a plurality of pieces of monitoring image data 9a through 9c corresponding to the monitoring requests 11, 12 to the accumulated image data display device 6c. The accumulated image data display device 6, 6c displays, in response to the monitoring points 11 and one piece of reproduction start date and time information 12, pieces of image data 10a through 10c of a plurality of monitoring points at the reproduction start date and time while providing synchronization between the individual pieces of data.